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10:29 Ws-2 Ler Col-0 Mg.g-1 Seed 0 5 10 15 Flavonols
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R=OCH 3: Isorhamnetin Jun 5th, 2022.

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2. Manach C, Scalbert A, Morand C, Remesy C, Jimenez L (2004) Polyphenols: Food Sources And Bioavailability. *American Journal Of Clinical Nutrition* 79(5): 727-747. 21. 3. Manach C, Williamson G, Morand C, Scalbert A, Remesy C (2005) Bioavailability And Bioefficacy Of Polyphenols In Humans. I. Review Of 97 Bioavailability Studies. Sep 6th, 2022
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Subgroups, And Table 1 Summarizes Sources Of Flavonoids And Their Level In Some Foods. More Information On The Flavonoid Content Of Various Foods Is Supplied By [23].
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